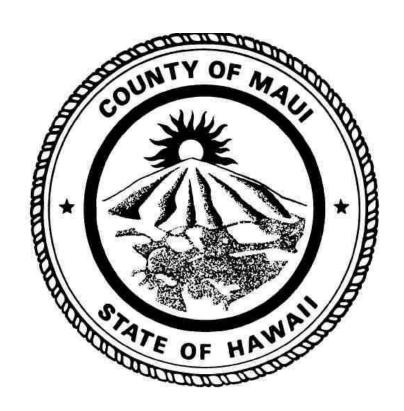
<u>Proposed Budget • Fiscal Year 2007</u>

CAPITAL IMPROVEMENT

Pa'ia—Ha'iku



			(:	\$ in 1,000's)	
		Prior Appropriation	FY 2007	FY 2008 – 2012	TOTAL
Government Facilities	Haiku Fire Station		3,000 C	3,000 C	6,000 C
	Kaunoa Senior Center		235 C		235 C
Parks and Recreation	Ho'okipa Park Upper Parking Lot			740 B	740 B
Road Improvements	Baldwin Avenue Bike Path	500 B		2,700 B	3,200 B
				5,600 F	5,600 F
	Baldwin Park Bikeway	200 B			200 B
			1,600 F		1,600 F
	D D H		800 C	050.0	800 C
	Burns Road Improvements Paia/Haiku District Road Resurfacing	300 C	300 C	250 C 1,500 C	250 C 2,100 C
	Ulalena Road Improvements	300 C	300 C	300 C	2,100 C 300 C
	Glaieria Moad improvements			300 C	300 C
Water Supply	Hamakuapoko Wells - Improvements for Central Maui Service Area	50 R	750 R		800 R
	Kaupakalua Well Storage Tank		1,500 R		1,500 R
		132 U			132 U
	Treatment for Hamakuapoko Wells - Nitrates - Design		250 R	2,000 R	2,250 R
	Total Paia-Haiku	1,182	8,435	16,090	25,707
			Fund	ing Source	
		300 C	4,335 C	5,050 C	9,685 C
		700 B	В	3,440 B	4,140 B
		L	L	L	L
		P	P	P	P
		50 R	2,500 R	2,000 R	4,550 R
		132 U	U X	U X	132 U X
		X F	1,600 F	5,600 F	7,200 F
		S	1,000 T	5,000 T	7,200 T
		· ·	O .	J	J

Haiku Fire Station

District Paia-Haiku

Department Fire and Public Safety

Project Type Government Facilities

Description and Lar **Justification** res

Land acquisition, design and construct a new fire station in Haiku. Fire protection is currently provided by the Paia or Makawao stations. The

response time from Paia and Makawao is inadequate. \$500,000 represents the cost of a new fire apparatus.

Operating Impact Operating impact will include staffing and operational needs. Fifteen additional personnel will increase the salaries and wages by

approximately \$800,000. Operations expenses will increase by approximately \$50,000.

				DOLLARS	IN THOUSANDS			
Expenditure Type	Prior Appropriation	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	<u>TOTAL</u>
Land Acquisition		3,000 C						3,000 C
Design			500 C					500 C
Construction			2,000 C					2,000 C
Other								
Fire Apparatus			500 C					500 C
Total Cost	0	3,000	3,000	0	0	0	0	6,000
Funding Source		3,000 C	3,000 C			_		6,000 C

Kaunoa Senior Center

District Paia-Haiku

Department Housing and Human Concerns

Project Type Government Facilities

Description and Justification

The office space in the Leisure Building was built in 1993 and was designed to provide office space for 5 individuals along with adequate reception and waiting areas for the senior participants. Over the years with the transfer of the RSVP program to Kaunoa, and stationing of all of the Kaunoa Senior Services staff (57 positions) at the Kaunoa Senior Center, the office area in the Leisure Building has become overcrowded and probably has some safety issues that must be dealt with. Currently, the area now stations 10 workers and the overcrowded conditions make it difficult to properly serve walk-ins as the reception and waiting area is very limited and congested, especially during larger events. With this expansion, it will add an additional 684 square feet of office and reception area. The program at Kaunoa has grown substantially since 1993 and more office and reception space must be provided to properly meet the working space needs of the

workers and waiting area needs of the senior participants.

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS	S IN THOUSAND	S		
Expenditure Type	Prior Appropriation	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	<u>TOTAL</u>
Land Acquisition								0
Design		50 C						50 C
Construction		185 C						185 C
Other								
Total Cost	0	235	0	0	0	0	0	235
Funding Source		235 C						235 C

Ho'okipa Park Upper Parking Lot

District Paia-Haiku

Department Parks and Recreation

Project Type Parks and Recreation

Description andJustification

The project involves design and construction of improvements to the upper parking lot area (Hana end) of Ho'okipa Park and includes construction of sidewalk, rock wall, and paving of the parking lot. Design of a sea wall at the lower parking lot is also in the appropriation.

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS IN	THOUSANDS_			
Expenditure Type	Prior Appropriation	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	<u>TOTAL</u>
Land Acquisition								0
Design			140 B					140 B
Construction				300 B	300 B			600 B
Other								
Total Cost	0	0	140	300	300	0	0	740
Funding Source			140 B	300 B	300 B			740 B

Baldwin Avenue Bike Path

District Paia-Haiku

Department Public Works and Environmental Management - Engineering

Project Type Road Improvements

Description and Construct bike path parallel to Baldwin Avenue to separate bicyclists from vehicles for safety. **Justification**

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS IN	N THOUSANDS_			
Expenditure Type	Prior Appropriation	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	TOTAL
Land Acquisition			500 B					500 B
Design	500 B							500 B
Construction				1,400 B 5,600 F				1,400 B 5,600 F
Other				0,000 1				0,000 1
Const Mgmt				800 B				800 B
Total Cost	500	0	500	7,800	0	0	0	8,800
Funding Source	500 B		500 B	2,200 B				3,200 B
				5,600 F				5,600 F

Baldwin Park Bikeway

District Paia-Haiku

Department Public Works and Environmental Management - Engineering

Project Type Road Improvements

Description and Construct bike path from Baldwin Park to Lower Paia Park along the makai side of Hana Highway. **Justification**

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS	IN THOUSANDS			
	Prior							
Expenditure Type	<u>Appropriation</u>	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	<u>TOTAL</u>
Land Acquisition		100 C						100 C
Design	200 B							200 E
Construction		400 C						400 (
		1,600 F						1,600 F
Other								
Const Mgmt		300 C						300
Total Cost	200	2,400	0	0	0	0	0	2,600
Funding Source	200 B							200
		1,600 F						1,600
		800 C						800 (

Burns Road Improvements

District Paia-Haiku

Department Public Works and Environmental Management - Engineering

Project Type Road Improvements

Description and Construct concrete swales, storm drain, and pave road. This County road is very steep and narrow. In-house design. **Justification**

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS	IN THOUSANDS			
Expenditure Type	Prior <u>Appropriation</u>	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	<u>TOTAL</u>
Land Acquisition								0
Design								0
Construction			250 C					250 C
Other								
Total Cost	0	0	250	0	0	0	0	250
Funding Source			250 C					250 C

Paia/Haiku District Road Resurfacing

District Paia-Haiku

Department Public Works and Environmental Management - Engineering

Project Type Road Improvements

Description andJustification

District resurfacing will reduce annual maintenance costs and improve safety. In-house design.

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS IN	THOUSANDS_			
Expenditure Type	Prior <u>Appropriation</u>	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	TOTAL
Land Acquisition								0
Design								0
Construction	300 C	300 C	300 C	300 C	300 C	300 C	300 C	2,100 C
Other								
Total Cost	300	300	300	300	300	300	300	2,100
Funding Source	300 C	300 C	300 C	300 C	300 C	300 C	300 C	2,100 C

Ulalena Road Improvements

District Paia-Haiku

Department Public Works and Environmental Management - Engineering

Project Type Road Improvements

Description and Justification

Ulalena Road is an old government road in Huelo. Old government roads are maintained on a time available basis. This road serves several residents and private roads (Hoolawa Road, Honokala Road, West Waipio Road). Improvements include drainage, base course and asphalt

paving.

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS	IN THOUSANDS			
Expenditure Type	Prior Appropriation	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	<u>TOTAL</u>
Land Acquisition								0
Design			100 C					100 C
Construction			200 C					200 C
Other								
Total Cost	0	0	300	0	0	0	0	300
Funding Source			300 C					300 C

Hamakuapoko Wells-Improvements for Central Maui Service Area

District Paia-Haiku

Department Water Supply

Project Type Water Supply

Description and Justification

Installation of 5,500' of 16" or 24" pipeline from Sunnyside Road down to the Hana Highway around the region of the Maui Country Club, or by-pass of Paia Booster Pump to enable water to flow from Upper Paia Tank down to Sprecklesville and Kahului. This will increase capacity,

operational flexibility, reliability and supply of Central Maui Water System.

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS	IN THOUSANDS			
Expenditure Type	Prior Appropriation	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	TOTAL
Land Acquisition								0
Design	50 R							50 R
Construction		750 R						750 R
Other								
Total Cost	50	750	0	0	0	0	0	800
Funding Source	50 R	750 R	_					800 R

Kaupakalua Well Storage Tank

District Paia-Haiku

Department Water Supply

Project Type Water Supply

Description and Install 500,000 Gallon Tank at Kaupakalua Well Site, with controls, appurtenances, and telemetry. Stop existing well control tank from

Justification cycling. Provide additional storage and fire protection for Kuiaha, Kokomo-Peahi and other downstream customers.

Operating Impact No impact on staffing or operating budget anticipated.

	-			DOLLARS	IN THOUSANDS			
Expenditure Type	Prior Appropriation	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	<u>TOTAL</u>
Land Acquisition								0
Design	132 U							132 U
Construction		1,500 R						1,500 F
Other								
Total Cost	132	1,500	0	0	0	0	0	1,632
Funding Source		1,500 R						1,500 F
	132 U							132 l

Treatment for Hamakuapoko Wells - Nitrates - Design

District Paia-Haiku

Department Water Supply

Project Type Water Supply

Description and Install treatment to remove Nitrates from water drawn from the Hamakuapoko Wells. Improve water quality for Central Maui and Upcountry

Justification customers.

Operating Impact No impact on staffing or operating budget anticipated.

				DOLLARS II	N THOUSANDS			
Expenditure Type	Prior <u>Appropriation</u>	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	<u>TOTAL</u>
Land Acquisition								0
Design		250 R						250 R
Construction				2,000 R				2,000 R
Other								
Total Cost	0	250	0	2,000	0	0	0	2,250
Funding Source	·	250 R		2,000 R				2,250 R